

PROJECT 10073 RECORD CARD

1. DATE 29 May 58	2. LOCATION Cockburn Harbor S Caicos Island, Caribbean	12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input checked="" type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other <input checked="" type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
3. DATE-TIME GROUP Local _____ GMT 29/0420Z	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar	6. SOURCE Civilian	
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	7. LENGTH OF OBSERVATION 10-15 secs	8. NUMBER OF OBJECTS one	9. COURSE falling
10. BRIEF SUMMARY OF SIGHTING Bright amber fireball w/tail extending vertically upwards. The entire horizon was brightly illuminated. The fireball descended slowly & vertically until disappearing behind the island.		11. COMMENTS Slow vertical descent rules out meteor. Obj was a flare of some sort from either a/c in area, naval units in fleet in area or fm a local ground installation. These sources not checked & case is considered as insufficient data.	

7
RB65

2 JUN 10 09 10

M SQF251 TYC576HQ B889

RR RJEDSQ

DE RJEPHQ 801

R 300135Z

FM HQ USAF

TO ATIC ✓

1-7
2-3 4E4

3-4 X 2a

70C 21

O 291815Z

FM CCGD SEVEN MIAMI FLA

TO RJEDDN/COMAIRDEFCOMD

RBEK/COM EASTSEAFRON

RJEPHQ/HQ USAF

RBEKZC/CINCLANTFLT

INFO RBEPJC/COMDT COGARD

RBEGDG/COM EAST AREA COGARD

USCG GRNC

BT

MERINT REPORT X REPOJTED BY CGC GENTIAN/NRPI QUOTE FOL OBSERVED AT
290420Z WHILE ANCHORED OFF COCKBURN HBR SOUTH CAICOS ISL X WEA CLOUDY
CMM SEA SLIGHT CMM WIND EAST 12 KNOTS CMM AIR TEMP 82 DEG BAR 30PT08
X AN UNUSUALLY BRIGHT AMBER FIREBALL WITH TAIL EXTENDING VERTICALLY
UPWARDS BEARING 345 TRUE ALTITUDE 10 DEG DISTANCE 10 TO 20 MI X THE
ENTIRE HORIZON FOR 30 DEG WAS BRIGHTLY ILLUMINATED X THE FIREBALL
DESCENDED SLOWLY AND VERTICALLY BEING VISIBLE FOR 10 TO 15 SECONDS
UNTIL DISAPPEARING BEHIND THE ISLAND UNQUOTE

BT

CFN 290420Z 12 82 30PT08 345 10 10 20 30 10 15

201815Z MAY RBEMO

ATIC

There is very limited info in
this report to evaluate; however,
everything here indicates source
probably saw a fireball.

JOINT MESSAGEFORM

SECURITY CLASSIFICATION
UNCLASSIFIED/EFTO

SPACE BELOW RESERVED FOR COMMUNICATION CENTER

05879

PRECEDENCE		TYPE MSG (Check)			ACCOUNTING SYMBOL	ORIG. OR REFERS TO	CLASSIFICATION OF REFERENCE
ACTION	ROUTINE	BOOK	MULTI	SINGLE X	AF	MERINT dtd 29 May 58	UNCL

FROM: COMDR, ATIC

TO: COMDR, 7TH COAST GUARD DISTRICT, MIAMI, FLA. *BEMO*

FROM: AFCIN-4E4/UNCLASSIFIED/EFTO *CITE 6-1120-E*

Re MERINT Report dtd 29 1815Z May 58. Message states "while anchored off Cockburn Hbr South Caicos Isl". Request your organization furnish this office with the GEOREF¹ coordinates of the location of Cockburn Hbr. In reply refer to "UFO Incident 29 May 58, Cockburn Hbr, Caicos Isl, AFCIN-4E4.

ENCODED
Initials _____
Time _____
Checked By *JX*

COORDINATION:

AFCIN-4E4 *Henry A. Miley* DATE *5 June 58*
Dr. Miley

AFCIN-4E *Colonel Gilbert* DATE *6/5/58*
Colonel Gilbert

DATE	TIME
4	1600
MONTH	YEAR
JUN	58

WRITER		SYMBOL	SIGNATURE	
		AFCIN-4E4g <i>George T. Gregory</i> 15	J. 28	
TYPED NAME AND TITLE (Signature, if required)		TYPED (or stamped) NAME AND TITLE		
CAPT GEORGE T. GREGORY/kmo				
PHONE 6-9216		PAGE NR. 1	NR. OF PAGES 1	RELEASED
SECURITY CLASSIFICATION				

RE037

SQW017

RR T-ATIC

DE RJEDSQ 13162

R 08 JUN 58

FM CCGD 7 MIAMI FLA

TO COMDR ATIC WPAFB OHIO

BT

/UNCLAS EFTO/YOUR 041600Z. LOCATION OF

COCKBURN HARBOR 21 DEG 29 MIN NORTH 71 DEG 31 MIN WEST

BT

08/2135Z JUN RJEDSQ

NNNN

UNCLAS
DISPATCHED

08 03 01 6 JUN

ATTIC